## **EAST Search History**

## **EAST Search History (Prior Art)**

Ref#	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	0	2005/0192955.pn.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2010/05/08 20:36
L2	2	"20050192955".pn.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2010/05/08 20:36
L3	2	"20030088639".pn.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2010/05/08 21:02
L4	13	("6563441"   "6587057"   "6539369"   "6313766"   "5883589"   "20020145545").pn.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2010/05/08 21:13
L5	2	"6889226".pn.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2010/05/08 21:14
L6	2	"20040111672".pn.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2010/05/08 21:37
L7	2	"7274671".pn.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2010/05/08 21:44
S1	1	xml and DOM and tree and nodes and (stable with node) and (id or indentifier)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2007/12/06 16:54

\$2	0	xml and DOM and tree and nodes and (stable with ( id or indentifier))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2007/12/06 16:55
S3	220	xml and DOM and tree and nodes and (node with ( id or indentifier))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2007/12/06 17:05
S4	5	xml and DOM and tree and nodes and (encod\$3 with node with ( id or indentifier))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2007/12/06 17:14
<b>S</b> 5	0	xml and DOM and tree and nodes and (prefix with encod\$3 with node with ( id or indentifier))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2007/12/06 17:07
S6	1	xml and DOM and tree and nodes and (encod\$3 with node with ( id or indentifier)) (encod\$3 same prefix)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2007/12/06 17:08
S7	220	xml and DOM and tree and nodes and (node with ( id or indentifier))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2007/12/06 17:14
S8	31	xml and DOM and tree and nodes and (node with ( id or indentifier)) (encod \$3 with (id or identifier))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2007/12/06 17:15
<b>S</b> 9	3	xml and DOM and tree and nodes and (node with (id or indentifier)) (encod \$3 with (id or identifier)) and (encod\$ with prefix)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2007/12/06 17:23
S10	16	tree and nodes and (node with ( id or indentifier)) (encod\$3 with (id or identifier)) and (encod\$ with prefix)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2007/12/06 18:34
S11	2015	tree and nodes and (local with (id or identifier))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2007/12/06 18:41

S12	470	tree and nodes and (local with (id or identifier)) and ((initial or base) with local)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2007/12/06 18:42
S13	14	tree and nodes and (local with (id or identifier)) and ((initial or base) with local) and (root with zero)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2007/12/06 18:43
S14	12	tree and nodes and (local with (id or identifier)) and ((initial or base) with length) and (root with zero)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2007/12/06 18:43
S15	400	(xml with database) and (nodes with identifiers)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2007/12/10 10:18
S16	116	(xml with database) and (nodes with identifiers) and (assign\$3 with identifiers)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2007/12/10 10:22
S17	18	(xml with database) and (nodes with identifiers) and (assign\$3 with identifiers) and siblings and insert\$3	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2007/12/10 10:36
S18	0	(xml with database) and (nodes with identifiers) and (assign\$3 with identifiers) and siblings and insert\$3 and emcod\$3	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2007/12/10 10:36
S19	10	(xml with database) and (nodes with identifiers) and (assign\$3 with identifiers) and siblings and insert\$3 and encod\$3	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2007/12/10 10:36
\$20	23	(xml with database) and (nodes with identifiers) and (encod\$3 with identifiers)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2007/12/10 10:39
S21	0	(xml with database) and (nodes with identifiers) and (encod\$3 with identifiers) and ordpath	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2007/12/10 10:39

S22	13	(logical with tree with nodes) and (prefix same encod\$3)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2007/12/10 10:40
S23	246	xml and (logical with tree with nodes)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2007/12/10 10:40
S24	1	xml and (logical with tree with nodes) and (root with zero) and (encod\$3 with identifiers)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2007/12/10 10:41
S25	7	xml and (logical with tree with nodes) and (encod\$3 with identifiers)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2007/12/10 10:46
S26	4	xml and (logical with tree with nodes) and (encod\$3 with prefix)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2007/12/10 10:46
S27	46	xml and tree and nodes and (encod\$3 with prefix)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2007/12/10 10:49
S28	1134	(local with identifiers) and tree and nodes	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2007/12/10 10:50
S29	143	(local with identifiers) and tree and nodes and (identifiers with length)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2007/12/10 10:50
S30	7	(local with identifiers) and tree and nodes and (identifiers with length) and (root with zero)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2007/12/10 10:57
<b>S</b> 31	196	tree and nodes and (identifiers with node) and (encod\$3 with identifiers)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2007/12/10 10:58

S32	0	tree and nodes and (identifiers with node) and (encod\$3 with identifiers) abd (root with zero)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2007/12/10 10:58
S33	20	tree and nodes and (identifiers with node) and (encod\$3 with identifiers) and (root with zero)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2007/12/10 11:03
S34	35	xml with (node with identifiers) and (encod\$3 with identifiers)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2007/12/10 11:05
S35	22	("20020120679"   "20020145545"   "5151697"   "5883589"   "6263332"   "6889226"   "6313766"   "6539369"   "6563441"   "6587057"   "7274671").PN.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2007/12/10 11:05
S36	2	"20050055334".pn.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2010/05/06 13:32
S37	2	"20060101320".pn.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2010/05/06 13:42
S38	646	(conver\$4 with xml with (DOM or graph or tree))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2010/05/06 14:21
S39	11	(conver\$4 with xml with (DOM or graph or tree)) and node and byte and hexadecimal	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2010/05/06 14:21
S40	107	(conver\$4 near2 xml near2 (DOM or graph or tree)) and node	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2010/05/06 14:27
S41	68	(conver\$4 near2 xml near2 (DOM or graph or tree)) and node and node and root	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2010/05/06 14:28

S42	2	(conver\$4 near2 xml near2 (DOM or graph or tree)) and node and node and root and hexadecimal and identif\$7	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2010/05/06 14:30
S43	318	xml and DOM and tree and nodes and (id or indentifier) and concatenat \$4	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2010/05/06 14:32
S44	5	xml and DOM and tree and nodes and (id or indentifier) and (concatenat\$4 with encod \$3) and sequenc\$4	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2010/05/06 14:33
<b>S</b> 45	677	xml and pars\$3 and (DOM or tree or graph) and nodes and (id or indentifier) and (concatenat\$4 and encod \$3) and sequenc\$4	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2010/05/06 15:02
S46	776	xml and pars\$3 and (DOM or document or tree or graph) and nodes and (id or indentifier) and (concatenat\$4 and encod \$3) and sequenc\$4	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2010/05/06 15:04
S47	79	xml and pars\$3 and (DOM or document or tree or graph) and nodes and (id or indentifier) and (concatenat\$4 and encod \$3) and sequenc\$4 and hexadecimal	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2010/05/06 15:05
S48	94	xml and pars\$3 and (DOM or document or tree or graph) and nodes and (id or indentifier) and (concatenat\$4 and encod \$3) and sequenc\$4 and (hexadecimal or hex or ("base 16"))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2010/05/06 15:05
S49	1198	xml and (xpath or xquery or DOM) and (node near2 (id or identif\$7))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2010/05/06 15:09
S50	3	xml and (xpath or xquery or DOM) and (node near2 (id or identif\$7)) and (convert near2 xml near2 (model or tree))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2010/05/06 15:10

S51	3	xml and (xpath or xquery or DOM or (doceument adj object adj model)) and (node near2 (id or identif \$7)) and (convert near2 xml near2 (model or tree))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2010/05/06 15:11
S52	132	xml and (xpath or xquery or DOM or (doceument adj object adj model)) and (node near2 (id or identif \$7)) and (convert near2 xml)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2010/05/06 15:11
S53	121	xml and (xpath or xquery or DOM or (doceument adj object adj model)) and (node near2 (id or identif \$7)) and (convert near2 xml )and tree	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2010/05/06 15:13
S54	121	xml and (xpath or xquery or DOM or (doceument adj object adj model)) and (node near2 (id or identif \$7)) and (convert near2 xml) and tree and node	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2010/05/06 15:13
S55	92	xml and (xpath or xquery or DOM or (doceument adj object adj model)) and (node near2 (id or identif \$7)) and (convert near2 xml )and tree and node and root	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2010/05/06 15:13
S56	162	(conver\$5 near2 xml near2 (DOM or tree or (document adj object adj model)))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2010/05/06 15:19
S57	0	(conver\$5 near2 xml near2 (DOM or tree or (document adj object adj model))) and (node near2 label)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2010/05/06 15:21
S58	42	(conver\$5 near2 xml near2 (DOM or tree or (document adj object adj model))) and (node near2 (id or identif\$8))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2010/05/06 15:22
S59	1387	conver\$5 and (DOM or tree or (document adj object adj model)) and node and (id or identif\$8) and binary and prefix and encod\$3 and path and root	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2010/05/06 15:28

S60	420	conver\$5 and xml and (DOM or tree or (document adj object adj model)) and node and (id or identif\$8) and binary and prefix and encod\$3 and path and root	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2010/05/06 15:28
S61	72	conver\$5 and xml and (DOM or tree or (document adj object adj model)) and node and (id or identif\$8) and binary and prefix and encod\$3 and path and root and hexadecimal	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2010/05/06 15:29
S62	12	conver\$5 and xml and (DOM or tree or (document adj object adj model)) and node and (id or identif\$8) and binary and prefix and encod\$3 and path and root and hexadecimal and (encod\$3 near2 node)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2010/05/06 15:37
S63	1	("2006/0004858").URPN.	USPAT	AND	ON	2010/05/06 15:40
S64	10	("20010007559"   "20050237159"   "20050249220"   "20060004858"   "20060029080"   "6560230"   "7325071"   "7417999"   "7424474"   "7466703").PN. OR ("7706386").URPN.	US-PGPUB; USPAT; USOCR	AND	ON	2010/05/06 15:40
S65	25	ordpath and xml and node	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2010/05/06 15:42
S66	681	path and xml and node and concatenat\$4 and prefix	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2010/05/06 15:50
S67	363	path and xml and node and concatenat\$4 and prefix and label	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2010/05/06 15:50

S68	103	path and xml and node and concatenat\$4 and prefix and label and DOM and tree	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2010/05/06 15:50
S70	0	(xml with document with object with model) and nodes and (node with hexadecimal)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2010/05/06 16:00
S71	4	(xml with document with object with model) and nodes and (node same hexadecimal)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2010/05/06 16:01
S72	9	(convert with xml with DOM with tree) and nodes and prefix\$3	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2010/05/06 16:05
S73	16	(xml with DOM).ti.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2010/05/06 16:08
S74	12	(tree with DOM).ti.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2010/05/06 16:10
S75	26	(convert with xml with DOM with tree) and nodes and root	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2010/05/06 16:12
S76	0	("2009/0138503").URPN.	USPAT	AND	ON	2010/05/06 16:20
S77	478	XML and tree and (node with id) and (node same sequen\$6) and (node same number\$4)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2010/05/06 16:27
S78	13	XML and tree and (node with id) and (node same sequen\$6) and (node same number\$4) and (convert with xml with (tree or DOM or model))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2010/05/06 16:28

S79	48	XML and tree and (node with id) and (sequen\$6) and (node same number \$4) and (convert with xml with (tree or DOM or model))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2010/05/06 16:34
S80	359	xml and tree and xquery and node and ID and path	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2010/05/06 16:41
S81	53	xml and tree and xquery and node and ID and path and (ID with sequen\$6)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2010/05/06 16:42
S82	205	xml and tree and (xpath or DOM or xquery) and node and ID and path and (ID with sequen\$6)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2010/05/06 16:44
S83	254	xml and tree and (xpath or DOM or xquery) and node and ID and (ID with sequen\$6)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2010/05/06 16:46
S84	1	xml and tree and (xpath or DOM or xquery) and node and ID and (ID with sequen\$6) and (conver\$5 near2 (mark\$up or xml) near2 (DOM or tree or graph))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2010/05/06 16:47
S85	13	("6563441"   "6587057"   "6539369"   "6313766"   "5883589"   "20020145545").pn.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2010/05/06 16:52
S86	1	(binary near2 string) same encod\$3 same node same identifiers same tree same XML (("document object model") or DOM)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2010/05/06 16:57
<b>S</b> 87	1	(binary ) same encod\$3 same node same identifiers same tree same XML (("document object model") or DOM)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2010/05/06 16:57

S88	2	(binary) same node same identifiers same tree same XML (("document object model") or DOM)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2010/05/06 16:58
<b>S</b> 89	7	(binary same node same identifiers) and (tree same XML same (("document object model") or DOM))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2010/05/06 16:58
S90	11	(binary same node same identifiers) and ( XML same (("document object model") or DOM))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2010/05/06 17:01
S91	245	(node with identifiers) and ( XML same (("document object model") or DOM))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2010/05/06 17:01
S92	49	(node with identifiers) and (conver\$5 same XML same (("document object model") or DOM))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2010/05/06 17:02
S93	38	(node with identifiers) and (conver\$5 same XML same (("document object model") or DOM)) and (node with (numerical or number\$3 or decimal))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2010/05/07 09:11
S94	2	"20030088639".pn.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2010/05/07 11:10
<b>S</b> 95	9	xml and DOM and tree and nodes and (node with (ID or identifier)) and ((id or identifier) with byte) and ((storing or stor\$2) with (ID or identifier))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2010/05/07 11:19
S96	0	"20060101320".pn. and xml and byte	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2010/05/07 11:23
<b>S</b> 97	0	"20050055334".pn. and xml and byte	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2010/05/07 11:24

S98	34	(xml same node same ID same byte)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2010/05/07 11:24
S99	23	(xml same node same ID same byte) and (sto\$3 same ID)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2010/05/07 11:25
S100	6	(xml same node same ID same byte) and (stor\$3 same ID) and (display\$3 same ID)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2010/05/07 11:25
S101	О	(xml same node same ID same byte) and ((display \$3 or print\$3) with DOM) and (stor\$4 with DOM)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2010/05/07 11:26
S102	О	(xml same node same ID same byte) and ((display \$3 or print\$3) with tree) and (stor\$4 with tree)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2010/05/07 11:27
S103	20	(xml same node same ID same byte) and (sto\$3 same ID) and (display\$3 or print\$3)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2010/05/07 11:27
S104	1	xml and DOM and tree and nodes and (encod\$3 with length with statistics)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2010/05/07 12:00
S105	5	xml and nodes and (encod \$3 with length with statistics)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2010/05/07 12:00
S106	2	xml and nodes and (encod \$3 with nodes with statistics)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2010/05/07 12:01
S107	0	xml and nodes and (encod \$3 same nodes same statistics same max\$5 same (descendants or children or leaves))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2010/05/07 12:02

S108	23	xml and nodes and (statistics same max\$5 same (descendants or children or leaves))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2010/05/07 12:03
S109	7	xml and nodes and (statistics same max\$5 same (descendants or children or leaves)) and encod\$3	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2010/05/07 12:06
S110	2	xml and nodes and (statistics with max\$5 with (descendants or children or leaves)) and encod\$3	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2010/05/07 12:08
S111	1	xml and node and ((encod \$3 near2 length) with statistics)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2010/05/07 12:08
S112	0	("6563441"   "6587057"   "6539369"   "6313766"   "5883589"   "20020145545").pn. and encod\$3 and length and statistics and nodes	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2010/05/07 12:10
S113	3426	encod\$3 and length and statistics and nodes and tree and (descendants or children or leaves)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2010/05/07 12:11
S114	771	encod\$3 and length and statistics and nodes and tree and (descendants or children or leaves) and xml	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2010/05/07 12:11
S115	64	encod\$3 and length and statistics and nodes and tree and (descendants or children or leaves) and xml and (encod\$3 same statistics)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2010/05/07 12:11
S116	3	encod\$3 and length and statistics and nodes and tree and (descendants or children or leaves) and xml and (encod\$3 same statistics same max)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2010/05/07 12:11

S117	64	encod\$3 and length and statistics and nodes and tree and (descendants or children or leaves) and xml and (encod\$3 same statistics)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2010/05/07 12:12
S118	9	encod\$3 and length and statistics and nodes and tree and (descendants or children or leaves) and xml and (encod\$3 with statistics)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2010/05/07 12:12

## 5/8/2010 10:07:51 PM

 $\textbf{C:} \ \textbf{Documents} \ \textbf{and Settings} \ \textbf{ijohnson14} \ \textbf{My Documents} \ \textbf{EAST} \ \textbf{Workspaces} \ \textbf{10709415\_amend.} \\ \textbf{wsp}$